

ARL is an Authority on Nutrition and the Science of Balancing Body Chemistry Through Hair Tissue Mineral Analysis!

Hair Tissue Mineral Analysis

About Hair Analysis

Lab Profile

Educational Material

Min∈ral Information

Contact

Nickel

hom∈

Home » Mineral Information » Nickel

Sources Of Nickel

cigarette smoking

commercial peanut butter herring hydrogenated vegetable oils

imitation whip creams kelp

imitation whip creams

margarine

nickel plating

tea

oysters

unrefined grains and cereals

vegetable shortening

vegetarian products

manufacture of: steel, batteries, machine parts, wire, electrical parts

How Nickel Affects The Body

Kidneys - nickel has a tendency to accumulate in the kidneys.

Hormone, Lipid and It is believed that nickel has some physiological

Membrane Metabolism - role related to these functions.

Hair Analysis Notes

- Normal nickel is about 0.1 mg% or lower.
- More research is needed regarding the physiological roles and significance of hair levels of nickel.

This material is for educational purposes only
The preceding statements have not been evaluated by the
Food and Drug Administration
This information is not intended to diagnose, treat, cure or prevent any disease.

Copyright © 2012 -2020